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90. (New). The method of claim 89, wherein the detectable marker is a radioactive isotope, enzyme, dye, magnetic bead, or biotin.

91. (New) The method of claim 90, wherein the detectable marker is a radioactive isotope, and the radioactive isotope is I^{125} .

In the specification:

Please delete the paragraph beginning on page 17, line 25, and insert the following replacement paragraph:

The hybridoma cell line B152 was deposited pursuant to and in satisfaction of, the requirements of the Budapest Treaty on the International Recognition of the Deposit of Microorganisms for the Purposes of Patent Procedure with the American Type Culture Collection (ATCC), 10801 University Boulevard, Manassas, Virginia 20110-2209 on February 3, 1998 under ATCC Designation No. HB-12467. Likewise, the hybridoma cell lines B207, B108 and B109 were also deposited pursuant to and in satisfaction of, the requirements of the Budapest Treaty with the ATCC, on April 4, 2000 under ATCC Designation Nos. PTA-1626, PTA-1625 and PTA-1624, respectively. All restrictions upon public access to these deposits shall be removed upon the grant of a patent on this application and the deposits shall be replaced if viable samples cannot be made by the depository named hereinabove.

REMARKS

Claims 67-76 and 78-80 are pending. Applicants have canceled claims 67-76 and 78-80 without prejudice and added new claims 81-91 corresponding to canceled claims 68, 67, 71-76, and 78-80, respectively, in order to introduce certain format changes